of that prime rarity of the high ground, *Standfussiana wiskotti* Standfuss, one *S. nyctimera* Boisd., four *Euxoa culminicola* Staud. and a lot of *Elophos unicoloraria* Staud. We also took only the second *L. taraxaci* to come our way.

The spot south of Auxerre was out staging post on the way home, and this time it was less productive in spite of a distant thunderstorm which made conditions oppressive and humid. C. sponsa was common at sugar, and the light produced Harpyia (Hoplitis) milhauseri Fabr., a couple of Ptilodontella cucullina D. & S., Mythimna albipuncta D. & S., three craccae and some small specimens of Apeira syringaria L. in a total of 74 species.

On the Continent, there are several species complexes which can only be sorted out by examination of the genitalia. We kept about 20 caesia taken in various parts of the Alps, hoping to find among them H. clara Staud. Alas, they all proved to be caesia. Likewise, all the algae were indeed that species and not C. ochsi Boursin or C. pallida Bethune-Baker. On the other hand, it was gratifying to find that two Chersotis taken at Col de Vence were the recently discovered C. grammiptera Rambur, which is very similar to C. elegans. Some Peribatodes bred from Juniperus oxycedrus L. at la Voulte are, I think, merely rhomboidaria D. & S. and not P. perversaria Boisd., but pale specimens taken at Valdeblore are P. abstersaria Boisd.

Several species were bred from eggs or larvae obtained in April, and were imported under licence No. PHF 30/126 issued by the Ministry of Agriculture, Fisheries and Food, to whom I express my thanks for their kind assistance. The heat of the summer was not conducive to oviposition by captured females, and I failed with the ones I tried. Some larvae of *Hyles euphorbiae* L. were brought back and excited the interest of H. M. Customs and Excise; three moths emerged during the autumn, but the remaining pupae appear to be overwintering.

A RARE ABERRATION OF THE HEART AND DART: AGROTIS EXCLAMATIONIS L. — During the summer of 1984, large numbers of this moth were attracted here to my moth trap, and on 21st July 1 captured the rare ab. obsoleta Tutt. The moth looked like a wainscot and was determined by my friend Ian Lorimer. See Goater, Proc. Brit. ent. nat. Hist. Soc. 2(2): 64, plt. X1, fig. 9 (11 in error). — R. T. LOWE, 61 Erskine Hill, London NW11 6E.

HADENA COMPTA D. & S. (LEP.: NOCTUIDAE) CONTINUING SPREAD IN 1984. — On 24th. July 1984, I took a male *Hadena compta* D. & S. from my garden MV trap in Winchester VC 11. This is the first record for the vice-county, although it was recorded further eastwards in North Hampshire (VC 12) in 1983 by Mr. A. H. Dobson (*Ent. Gaz.* 35: 252). — Col. D. H. STERLING, "Tangmere", 2 Hampton Lane, Winchester, Hants SO22 5LF.